

## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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COUNTRY Poland

REPORT NO. [REDACTED]

SUBJECT Radio Stations at Gdynia, Oksywie, and Oliwa

DATE DISTR.

30 June 1953

25X1

NO. OF PAGES

4

DATE OF INFO. [REDACTED]

REQUIREMENT NO. [REDACTED]

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PLACE ACQUIRED [REDACTED]

REFERENCES

THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.  
THE APPRAISAL OF CONTENT IS TENTATIVE.  
(FOR KEY SEE REVERSE)

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25X1 1. [REDACTED] installations and points of interest: See Annex A

Point #1. Radio Gdynia. A ship to shore station, used for the following purposes: Broadcasting of weather reports at 0830 and 2030 hours to all ships at sea for all port cities, and at the same time, receiving weather reports from ships at sea; reporting on positions of ships, docking and repair facilities at ports, departure station messages, types and amount of cargo, loading and unloading of cargo, personal telephone calls and telegrams. Fishing trawlers relayed information concerning quantity and types of fish caught and received information concerning unloading facilities at intended ports. The following is a list of frequencies used: 1650 KC, 1818 KC, 1960 KC, 2324 KC, 3234 KC. These were all voice frequencies used on sending and receiving. There were three other frequencies [REDACTED] The initiating frequency from ship to shore was 1650 KC. Radio Gdynia would then have ship change frequency and take messages.

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#2. Polish Naval Radio Station at Oksywie /5433N-1833E/. [REDACTED] was a Polish navy radio station. [REDACTED]

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STATE	#x	ARMY	#x	NAVY Ev	#x	AIR	#x	FBI		AEC					

(Note: Washington Distribution Indicated By "X"; Field Distribution By "#")

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Point #3. Polish Army Radio Station at Oliwa /5424N-1834E/. [redacted]  
[redacted] was a  
Polish army radio station. [redacted]

2. Antennas /See Annex B/ are [redacted]

Point #1. Steel construction, 60 to 70 m. high, supported by four heavy steel cables. [redacted]  
[redacted] There were four antennas at each radio station [redacted] Radio Gdynia antennas [redacted] were set in a square, 50 to 60 m. apart. / [redacted]

#2. Antennas on hill at Radio Gdynia [redacted] 25X1

3. [redacted] a new large radio station was built at Witowo /5208N-1725E/ and used for ship to shore communications. It first was used in March or April of 1952 and allegedly was the most powerful station in Poland.

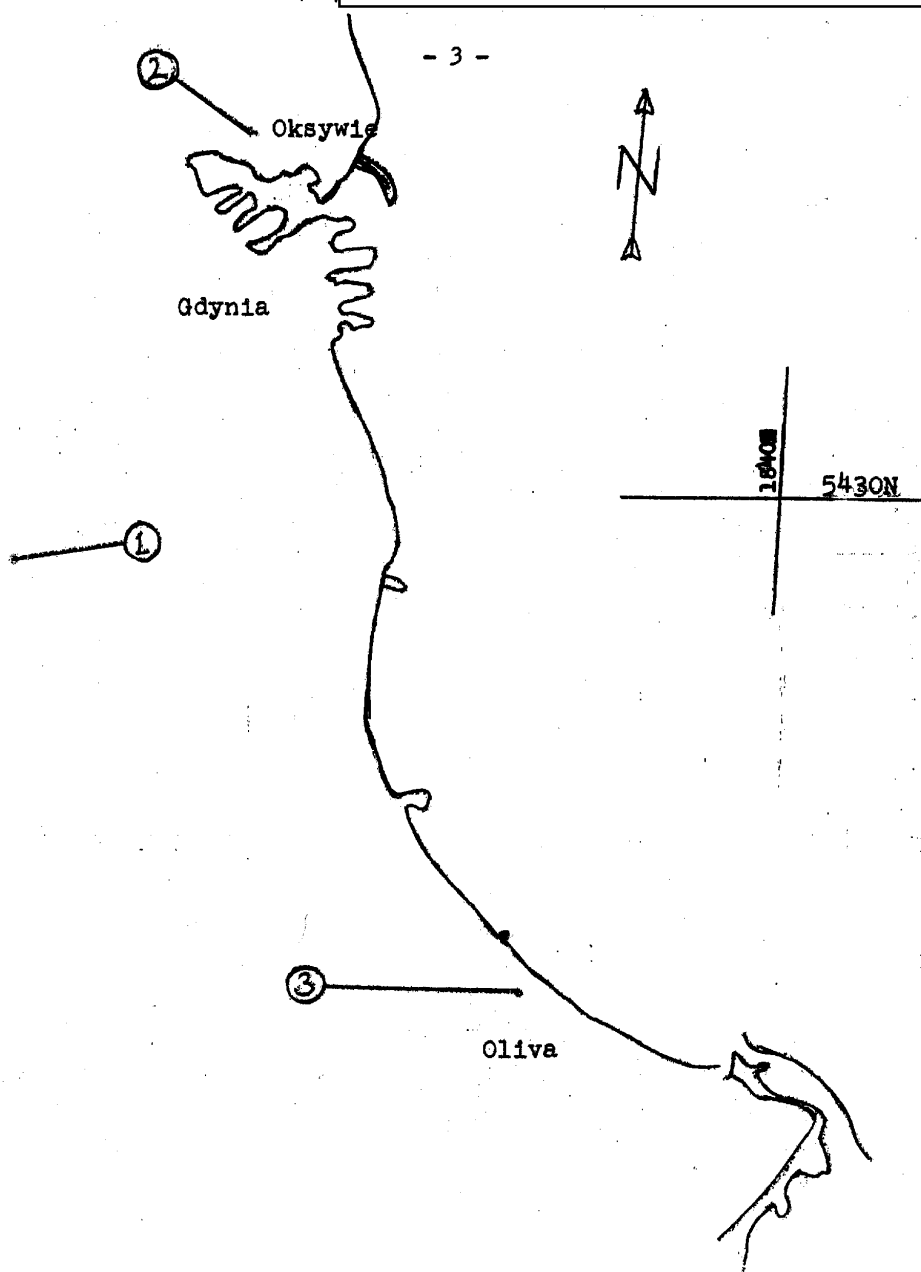
Encl. [redacted] Comment: Witowo, according to the coordinates given, would be in the vicinity of Poznan, an unlikely location for a ship to shore radio.

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Annex A

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Overlay of GSGS 4416, Sheet J-13, Pinpointing Radio Stations Located at Gdynia, Oksywie, Oliva

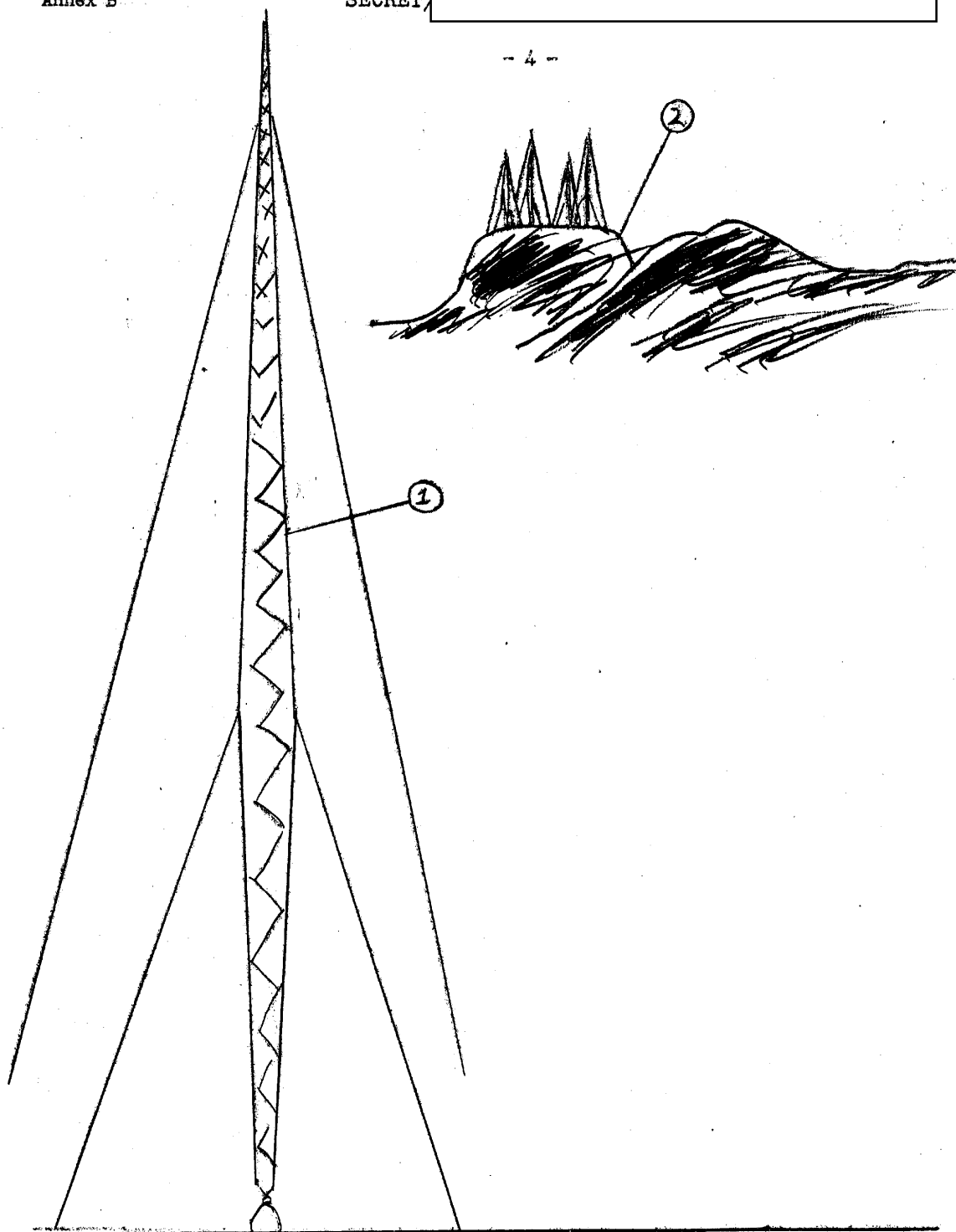
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Annex B

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Sketch of Antenna Located at Radio Gdynia, Oksyie and Oliva

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